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INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER see Notification of (Form PCT/ISA/2)	f Transmittal of International Search Report 20) as well as, where applicable, item 5 below.				
PF030025 International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)				
PCT/EP 03/14734	22/12/2003	10/01/2003				
Applicant						
THOMSON LICENSING S.A.						
This international Search Report has be according to Article 18. A copy is being to	en prepared by this International Searching Aut transmitted to the International Bureau.	hority and is transmitted to the applicant				
This International Search Report consist X It is also accompanied by	ts of a total of3sheets. by a copy of each prior art document cited in this	s report.				
Basis of the report a. With regard to the language, the language in which it was filed, under the language in which it was filed, under the language in which it was filed.	e international search was carried out on the ba inless otherwise indicated under this item.	asis of the international application in the				
Authority (Rule 23.1(b))						
b. With regard to any nucleotide was carried out on the basis of	and/or amino acid sequence disclosed in the l	nternational application, the international searc				
	tional application in written form.					
filed together with the ir	nternational application in computer readable for	rm.				
furnished subsequently	furnished subsequently to this Authority in written form.					
furnished subsequently	furnished subsequently to this Authority in computer readble form.					
international application	subsequently furnished written sequence listing n as filed has been furnished.					
the statement that the i furnished	nformation recorded in computer readable form	Is identical to the written sequence listing has I				
1	ound unsearchable (See Box I).					
3. Unity of invention is I	acking (see Box II).					
4. With regard to the title,						
the text is approved as	submitted by the applicant.					
	blished by this Authority to read as follows:					
DIVERSITY SYSTEM FOR	MEASURING RECEPTION QUALITY					
5. With regard to the abstract,						
the tout has been esta	s submitted by the applicant. blished, according to Rule 38.2(b), by this Authorithe date of mailing of this International search i	ority as it appears in Box III. The applicant may, eport, submit comments to this Authority.				
	published with the abstract is Figure No.	1				
X as suggested by the a		None of the figures.				
—	failed to suggest a figure.					
· —	tter characterizes the invention.					
	^1					